WHAT IS CLAIMED IS:

1.   A community service providing system for providing communication services through a wired/wireless network, comprising:

an input section through which one of emotion and condition information of communication service users is input; and

an emotion/condition analysis module for generating events to provide to the communication service users by use of said one of the emotion and condition information of the communication service users, input through the input section.

2.   The system as claimed in claim 1, further comprising an output section for transmitting one of an emotion map processed through the emotion/condition analysis module and information related to the generation of events to the communication service users.

3.   The system as claimed in claim 1, wherein the input section maps said one of the emotion and condition information of the communication service users into an emotion map.

4.   The system as claimed in claim 3, wherein the emotion map allows one of a user's emotion and condition information to be represented as

coordinate values based on predetermined information axes to indicate a predetermined emotion defined by the communication service users.

5.   The system as claimed in claim 4, wherein the emotion/ condition analysis module comprises:

a coordinate value comparing unit for measuring a proximity degree of the coordinate values represented on the emotion map, corresponding to said one of the emotion and condition information of the communication service users input through the input section;

a coordinate value determining unit for determining at least one of a similarity and a difference between said coordinate values within a predetermined range based on the proximity degree measured by the coordinate value comparing unit; and

an event generating unit for generating corresponding events in response to a control signal generated by the coordinate value determining unit.

6.   The system as claimed in claim 5, wherein said at least one of the similarity and difference is determined using one of the proximity degree and relative distance between the coordinate values measured by the coordinate value comparing unit.

7.   The system as claimed in claim 5, wherein the events are determined according to said at least one of the similarity and the difference represented   by the communication service users, and the events are determined based on the coordinate values indicated on the emotion map.

8.   A community service providing method, comprising the steps of causing one of emotion and condition information of communication service users to be input, and determining one of a similarity and difference among the communication service users by use of said one of the input emotion and condition information, and generating events in accordance with the determination result.

9.   The method as claimed in claim 8, further comprising the step of transmitting one of information on the input emotion and condition information as predetermined coordinate values   and information on generation of the events, to the predetermined communication service users.

10.   The method as claimed in claim 8, wherein the step of generating the events comprises a step of generating events specified

previously in accordance with an attribute of a group to which the communication service users belong.

11. The method as claimed in claim 8, wherein the step of generating the events comprises a step of selecting an event notification method in accordance with neighboring environment information measured by a sensor provided in a terminal of each of the communication service users.

12. The method as claimed in claim 8, wherein said one of the emotion and condition information is information related to coordinates, which move on the emotion map in accordance with a key input by at least one of the communication service users.

13. The method as claimed in claim 8, wherein said one of the emotion and condition information is text information corresponding to at least one type of event required by at least one of the communication service users.

14. The method as claimed in claim 8, wherein said one of the similarity and difference is determined using one of a proximity degree and a relative distance for coordinate values, which are measured based on the

coordinate values represented on an emotion map, corresponding to said one of the input emotion and condition information of the communication service users.

15.   The method as claimed in claim 8, wherein an emotion map is configured based on predetermined information axes indicating predetermined emotions defined by the communication service users, so as to represent one of emotions and conditions as coordinate values.